

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 241244US0CONT		SERIAL NO. 10/667,783	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Miroslav SMRIGA, et al.			
				FILING DATE September 23, 2003		GROUP 1612	
				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AC						
	AF						
	AC						
	AH						
	AI						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/LR/	AJ	JP 10-53521	02/24/1998	JAPAN (with English abstract)			x
/LR/	AK	JP 59-216551	12/06/1984	JAPAN (with English abstract)			x
/LR/	AL	JP 9-52828	02/25/1997	JAPAN (with English abstract)			x
/LR/	AM	JP 9-157163	06/17/1997	JAPAN (with English abstract)			x
/LR/	AN	JP 8-198748	08/06/1996	JAPAN (with English abstract)			x
/LR/	AD	JP 4-279061	10/02/1992	JAPAN (with English abstract)			x
/LR/	AP	JP 64-16569	01/20/1969	JAPAN (with English abstract)			x
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/LR/	AQ	Garrett E. ALEXANDER, et al., "Functional architecture of basal ganglia circuits: neural substrates of parallel processing", Trends in Neurosciences, vol. 13, No. 7, 1990, pages 266-271					
/LR/	AR	Yung-Feng CHANG, et al., "Chronic L-Lysine Develops Anti-pentylenetetrazol Tolerance and Reduces Synaptic GABAergic sensitivity", European Journal of Pharmacology, vol. 233, 1993, pages 209-217					
	AS	Chikako TANAKA, et al., New Pharmacology, Revised 3rd Edition, Nankodo Co. Ltd., August 1, 1997, pages 8					
/LR/	AT	J. L. FIGUEROA, et al., "Lysine and Threonine Sources for Growing Pigs Under Heat Stress", Cuban Journal of Agricultural Science, vol. 33, 1999, pages 183-189					
/LR/	AU	Sol KATZEN, et al., "Dietary Lysine Effects on Stress-Related Mortality of the Marine Shrimp, Penaeus Stylirostris", Aquaculture, vol. 40, 1984, pages 277-281					
/LR/	AV	Yung-Feng CHANG, et al., "Effects of L-Lysine and its Metabolites on Pentylenetetrazol-Induced Seizures", Neuroscience Letters, vol. 59, No. 1, pages 79-84					
/LR/	AW	Yung-Feng CHANG, "Lysine Metabolism in the Human and the Monkey: Demonstration of Pipecolic Acid Formation in the Brain and other Organs", Neurochemical Research, vol. 7, No. 5, 1982, pages 577-588					
/LR/	AX	Maria C. GUTIERREZ, et al., "Influence of Pipecolic Acid on the Release and Uptake of [3H]GABA from Brain Slices of Mouse cerebral Cortex", Neurochemical Research, vol. 14, No. 5, 1989, pages 405-408					
/LR/	AY	Yoshihito KASE, et al., "Electrophoretic study of Pipecolic Acid, a Biogenic Imino Acid, in the Mammalian Brain", Brain Research, vol. 193, 1980, pages 608-613					
/LR/	AZ	Hitoshi HABU, et al., "Seizures Induced by α -Guanidinoglutamic Acid, a Nitric Oxide Synthase Inhibitor, are Controlled by L-Arginine", Biochemistry and Molecular Biology International, vol. 39, No. 1, 1996, pages 87-95					
					<input type="checkbox"/> Additional References sheet(s) attached		
Examiner		/Lezah Roberts/				Date Considered 11/22/2008	

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /LR/